

Message Text

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ORIGIN OES-04

INFO OCT-01 EUR-12 ISO-00 AS-01 NSF-02 RSC-01 AEC-07

COME-00 /028 R

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APPROVED BY OES/SCI/SEP:WROOT

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R 301808Z OCT 74

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 238233

E.O. 11652: N/A

TAGS: TECH, OTRA, UR

SUBJECT: S&T: CHEMICAL CATALYSIS

REF: MOSCOW 16226; STATE 221399

FOR SCICOUNS

REQUEST EMBASSY PASS FOLLOWING MESSAGE FROM KENYON TO
KORNEYEV WITH COPY TO SHALIMOV:

1. PREFER KAZANSKIY, KALECHITS, KRILOV AND YERMAKOV
ARRIVE WASHINGTON NOVEMBER 22 (RATHER THAN NEW YORK
NOVEMBER 20). DETAILS OF ITINERARIES WILL FOLLOW AS SOON
AS POSSIBLE. PLEASE SEND DATA SHEETS FOR THESE FOUR
PRINCIPAL INVESTIGATORS.
2. ESTIMATE EARLIEST POSSIBLE TIME FOR ARRIVAL OF FIRST
RESEARCH FELLOWS, ZAMARAEV AND SHVETS, WILL BE LATE
NOVEMBER; WILL ADVISE SPECIFIC PROPOSED DATE AS SOON AS
POSSIBLE.
3. BORESKOV TOLD BALDESCHWIELER IN WASHINGTON NEXT TWO
RESEARCH FELLOWS WOULD BE SKLIAROV AND SELEZNOV. REQUEST
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DATA SHEETS IN AGREED FORM IN ORDER TO PREPARE FOR THEIR

ARRIVAL. INGERSOLL

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Message Attributes

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Disposition Event:
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